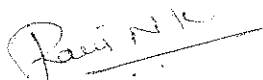


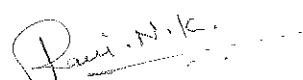
COMPLETION REPORT

1	Name of the work	Asphalting From Pipe line Road Junction to Abbigere village main Road in shettyhalli Sub division Ward No 12.
2	Sanctioned Estimate No. & Date	
3	Head of Account which is chargeable	
4	Instrument Order NO. & Date	
5	Name Of Contractor	Technical Manger (west) Karnataka Rural Infrastructure Development Limited, Projected Implementation unit, Madhavanagara,
6	Time Stipulated for Completion of work	
a		
b	Delay in Exculpation of Work	
7	Measurement recorded in	
8	Check Measurement of the Asst	
9	Name of the office/official in charge of the work	
10	a) Asst. Eng/junior Eng	
	b) Asst. Exe Engineer	

Sanctioned Estimate Amount	Amount Claims As per Actually Vide As per bills	Excess	Savings

- 1) Certified that the above work has been completed within the stipulated time noted in the
- 2) Certified that the contractor has delayed and completed the work for which necessary fine recovered
- 3) Certified that the above work has been executed by the contractor satisfactory in


 ASSISTANT ENGINEER.


 ASSISTANT EXECUTIVE ENGINEER

Original / Duplicate / Triplicate

CONTRACT CERTIFICATE

No. (For Other Works) Date 20.....
 Division: Sub-Division
 Bill Received No. 808/11-12 Dated 31.3.2012 Cash Book Voucher No. dated
 Scheduled Docket No. Head of Account
 Name of Work (as per sanctioned estimate) Asphaltting from pipeline road junction to
 Name of Contractor and Full Address : Abbigere Village Abbigere main road in
 Ward No.12, Shettyhalli SubDvn.
 Technical Manager (West) KRIDL,
 Reference Agreement No. EE/DD/VO/122/11-12 Date 10-02-2012

Certified that the measurements were taken by me on 31/3/12 And recorded of Pages 164539/2 to 164545
 of measurement Book No. 1646/09-10 and that the work is satisfactorily execute

Contractor

Officer-in-charge of work

Certified that the measurements were taken by me on 31/3/12 and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account II have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of an imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

If Memorandum of Payment

Sub-Division Officer

1) Total value of work done or supplies made as per account within		
2) Deduct amount to be held in reserve being Percent Rs.....		
3) " Balance	2813131	7813131 = 00
4) Deduct Payments:		
a) Amount of previous payment as in the Office Cash Book Voucher No. Dated S.D. No.	27-156263	
Amount adjusted towards cash advance recovery of	1057 312522	
b) Payments cost store or other materials supplied.	WC-28132	
Now made recovery of amount creditable to this/other work	CBF-2813	
Amount paid on this bill Cheque/Cash	FSD-3306	
5) Balance being unpaid value of work done held in reserve	204-18000	
6) Deduct cash advance made on the Office Cash Book Voucher No. dated Less adjustments	963394	6849777 = 00
7) Net amount due to or from contractor		
Unadjusted items		
8) Advance to contractor for materials brought to site (as detailed) within value of		
Government materials supplied	2813131 = 00	

Total and admitted for Rs.

Assessed by Cheque for Rs.

Received Rs.

by Cash and by adjustment of Payment as per memorandum.

Witnesses: 28

1. 963394 = 00

Dated B.B.M.P. District Engineer

Paid by me by cheque No. Dated

Cash Rs. Dated

Stamp

Contractor's Signature

(For use in the Office)

500 Paid for Rs. 68,49,777 = 00

Amount in words

Cash Book No. 807289 Date 28/3/12

Executive Engineer

Initials of Officer making payment

Asphalting from pipeline road junction to Abbigere village Abbigere main road in Ward No.12,
Shettyhalli Sub division.

01. Scarifying existing stone metal layer upto 75mm thick along with their bituminous surface, picking up scarified materials and stacking of old serviceable materials with lead of 100mm sequential spreading of the salvage aggregates with fresh aggregates on prepared base and consolidating as per water bound macadam specifications including cost of all labour, HOM of machineries complete as per specifications.
02. Construction of granular sub-base by providing close graded material, mixing in mechanical mix plant at OMC carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications. A. Plant mix method. Close graded granular sub-base material as per 400-1 for grading material - 1.
03. Providing, laying, spreading and compacting graded stones aggregates to wet mix macadam specifications including premixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density material.
04. Providing and applying primer coat from 7.5 to 9.8 kg and 9.8 to 12.2kg per 10sqm for surfaces of low and medium porosity respectively over prepared surface of granular base with cut bck M.C. 70 or any other bitumen mixed with diesel at 10kg per 10sqm heated in bitumen boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications.
05. Providing, laying, spreading and compacting graded stones aggregates to wet mix macadam specifications including premixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density material.
06. Providing and laying bituminous macadam on prepared surface with crushed coarse aggregates as per design mix formula for base / binding course including loading of aggregates with F.E. loader, hot mixing of stone aggregates and bitumen in hot mix plant 40 tonne capacity, transporting the mixed material in tipper to paver and laying mixed materials with paver finisher to the required level and grade, rolling by power roller to achieve the desired density. 50/75mm compacted thickness with 3.3% bitumen but excluding cost of primer / tack coat with lead upto 1km including cost of all materials, labour, HOM of machineries complete as per specifications MORTH chapter 5. With 80/100 grade bitumen.
07. KSRRB M500-19: Providing and laying bituminous concrete 40mm thick with 100-120 TPH batch type HMP producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder at 5.4 to 5.6% of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No.500.9 complete in all respects as per specifications. MORTH specification No.509. 40-6- HMP.
08. KSRRB 40-1.3: Carriage of mixed materials 10kms.
09. KSRRB 300-2 : Earthwork excavation by manual means in Ordinary soil involving an average horizontal throw upto 2 metres and an average lift upto 0.5 m, excavated surface leveled and sides neatly dressed, the disposed earth to be leveled neatly and after breaking of clods complete as per specifications.

Unit	Previous Measurement		Present Measurement			Total up-to-date		Remarks
	Qty.	Cost	Qty.	Rate Rs. P.	Cost	Qty.	Cost	
			1562.50	63=83	99734=00	1562.50	99734=00	
			351.56	983=38	345717=00	351.56	345717=00	
			585.94	1061=64	622057=00	585.94	622057=00	
			932.5	53=19	49865 61088=00	932.5	49865 61086=00	
			1134.89	77=76	88249=00	1134.89	88249=00	